Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	47739	((370/389) or (370/473) or (370/474) or (370/351) or (370/238) or (370/241) or (370/252) or (370/254) or (370/252) or (370/469) or (370/362) or (370/364) or (370/365) or (370/421) or (370/420) or (370/421) or (370/423) or (370/420) or (370/421) or (370/466) or (370/412) or (370/463) or (709/230) or (709/220) or (709/249) or (709/225) or (709/249) or (709/217) or (709/219) or (709/213) or (710/100) or (710/38) or (710/1) or (710/301) or (710/303) or (710/74) or (711/114) or (711/100) or (711/114) or (711/220) or (712/200) or (712/29) or (712/233)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:40
L2	0	L1 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:51
L3	0	L1 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52

L4	0	"L1 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "box management control logic" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet 'backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52
L5	0	L1 and ("control processor" or "control processor card") and (fabric or "routing fabric") and ("control plane logic" or "routing control logic" or "box management control logic" or "service termination component") and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:53
L6	0	L1 and ("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ·	2005/09/02 11:53
L7		L1 and ("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:53
L8		L1 and ("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:34
L9	0	L1 and ("control processor" or "control processor card" or "CP card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and "PHY"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:34

L10	2	L1 and ("640" NEAR (gigabit or "gigabit routing fabric"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
[:] L11	5	L1 and (gigabit NEAR ethernet NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L12	5	'L1 and ("gigabit ethernet" NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L13	595	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L14	79	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and "640"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L15	0	L1 and (router or "router device" or "routing system" or "routing apparatus") and ("640" NEAR gigabit) and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L16	1	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and ("640" NEAR Fabric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L17	151	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L18	116	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L19	45	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and (fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56

L20	45	L1 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and ("routing fabric" or fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L21	48529	((370/389) or (370/473) or (370/474) or (370/351) or (370/474) or (370/251) or (370/258) or (370/254) or (370/252) or (370/469) or (370/467) or (370/230) or (370/362) or (370/461) or (370/365) or (370/421) or (370/423) or (370/423) or (370/423) or (370/423) or (370/432) or (370/490) or (370/432) or (370/466) or (370/490) or (370/492) or (370/466) or (370/491) or (370/463) or (370/395.31) or (370/911) or (370/910) or (709/230) or (709/230) or (709/220) or (709/249) or (709/233) or (709/219) or (709/213) or (709/251) or (709/213) or (710/100) or (710/38) or (710/11) or (710/301) or (711/114) or (711/1100) or (711/114) or (711/12220) or (711/2000) or (711/2220) or (711/233)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:43
L22	0	("box management control" or MGT) and (DRTM or "distributed routing table manager")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
L23	0	L21 and ("box management control" or MGT) and (DRTM or "distributed routing table manager")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:50
L24	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52

L25	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52
L26	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "box management control logic" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF:	2005/09/02 11:52
L27	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and ("control plane logic" or "routing control logic" or "box management control logic" or "service termination component") and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52
L28	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:52
L29	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and ("control plane logic" or "routing control logic" or "box management control logic" or "service termination component") and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:53

L30	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:53
L31	0	L21 and ("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:53
L32	2	'L21 and ("640" NEAR (gigabit or "gigabit routing fabric"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L33	5	L21 and (gigabit NEAR ethernet NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L34	. 5	L21 and ("gigabit ethernet" NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L35	616	L21 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L36	81	L21 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and "640"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:55
L37	0	L21 and (router or "router device" or "routing system" or "routing apparatus") and ("640" NEAR gigabit) and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L38	1	L21 and (router or "router device" or "routing system" or "routing ,apparatus") and "gigabit ethernet" and ("640" NEAR Fabric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56

L39	157	L21 and (router or "router device" for "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L40	119	L21 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
. L41	45	L21 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and (fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:56
L42	45	L21 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and ("routing fabric" or fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2005/09/02 11:56
L43	0	("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "routing control logic" and "control plane logic" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:59
L44	0	(("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "routing control logic" and "control plane logic" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface")).CLM.	US-PGPUB	OR	OFF	2005/09/02 12:00
L45	0	(("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "routing control" and "control plane" and "forwarding plane" and "routing table management" and (interface or "control interface")). CLM.	US-PGPUB	OR	OFF	2005/09/02 12:00

L46	52096	((370/389) or (370/473) or	US-PGPUB;	OR	OFF	2005/09/02 12:44
		(370/474) or (370/351) or	USPAT;	İ		
:		(370/238) or (370/241) or	USOCR;	l i		
		(370/445) or (370/254) or	EPO; JPO;	1	:	
		(370/252) or (370/469) or	DERWENT;	ı		
		(370/467) or (370/230) or	IBM_TDB			
		(370/362) or (370/364) or	i	•	•	
		(370/365) or (370/401) or				
		(370/420) or (370/421) or	•		:	
		(370/423) or (370/256) or		I	41	1
+		(370/390) or (370/432) or	1	t :		•
;		(370/400) or (370/256) or				
i i		(370/466) or (370/412) or	: 1	1		1
i		(370/463) or (370/396) or			ļ.	
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		(370/911) or (370/910) or		İ	l l	1
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		(709/251) or (709/213) or	i !		ĺ	1
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1		(711/114) or (711/100) or (711/6)				•
		or (712/1) or (712/220) or	! !			i
		(712/200) or (712/29) or (712/33)	į		i	1
;		or (712/223)).CCLS.	1		} .	ŧ
L 4 7	0	L46 and ("control processor" or	US-PGPUB;	OR	OFF	2005/09/02 12:44
* !		"control processor card") and	USPAT;	i	1	1
;		(fabric or "routing fabric") and	EPO; JPO;	İ	İ	
:		"service termination component"	DERWENT;		İ	!
į.		and "forwarding plane logic" and	IBM_TDB		İ	
		"routing table management logic"	_	i		Ī
		and (interface or "control	1			1
1		interface")	i i			! .
L48	2	L46 and ("640" NEAR (gigabit or	US-PGPUB;	OR ~	OFF	2005/09/02 12:44
1 1	_	'"gigabit routing fabric"))	USPAT;)	
		gigable routing rabile //	EPO; JPO;		1	
i		i :	DERWENT;			i
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L49 ¦	· 6	L46 and (gigabit NEAR ethernet	US-PGPUB;	OR.	OFF	2005/09/02 12:45
		NEAR (backplane or "backplane	USPAT;		!	•
1		bus" or bus))	EPO; JPO;		1	
:		1	DERWENT;		1	
!		i <i>,</i>	IBM_TDB		İ	•
L50	5	L46 and ("gigabit ethernet" NEAR	US-PGPUB;	OR	OFF	2005/09/02 12:45
1	_	(backplane or "backplane bus" or	USPAT;	1	1	
		: bus))	EPO; JPO;	!		
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			IBM_TDB	1		

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L51	626	L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
L52 ·	1	L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and ("640" NEAR Fabric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
L53	158	L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
L54		L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
L55	45	L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and (fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
L56	45	L46 and (router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and ("routing fabric" or fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
L57	0	L46 and ("box management control" or MGT) and (DRTM or "distributed routing table manager")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
S39 9	0	("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:44

S40 0	0	("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 11:42
S40 1	0	("control processor" or "control processor card") and (fabric or "routing fabric") and "service termination component" and "box management control logic" and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:33
S40 2	Ö	("control processor" or "control processor card") and (fabric or "routing fabric") and ("control plane logic" or "routing control logic" or "box management control logic" or "service termination component") and "forwarding plane logic" and "routing table management logic" and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:33
S40 3	0	("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:33
S40 4	0	("control processor" or "control processor card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and (interface or "control interface" or "gigabit ethernet backplane bus")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:34
\$40 5	0	("control processor" or "control processor card" or "CP card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric 'card") and ("ST card" or "service termination card") and "PHY"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:34

S40 6	0	("control processor" or "control processor card" or "CP card") and (fabric or "routing fabric" or "gigabit routing fabric" or "fabric card") and ("ST card" or "service termination card") and ("PHY interfaces" or "physical interfaces")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:16
\$40 7	4	("640" NEAR (gigabit or "gigabit routing fabric"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:44
\$40 8	:	(gigabit NEAR ethernet NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:44
\$40 . 9	16	("gigabit ethernet" NEAR (backplane or "backplane bus" or bus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
S41 0	1469	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
S41 1	203	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and "640"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:35
S41 2	0	(router or "router device" or "routing system" or "routing apparatus") and ("640" NEAR gigabit) and "gigabit ethernet"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 09:35
S41 3	1	(router or "router device" or "routing system" or "routing 'apparatus") and "gigabit ethernet" and ("640" NEAR Fabric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
S41 4	329	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45

S41 5	213	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:45
S41 6	84	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and (fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46
S41 7	84	(router or "router device" or "routing system" or "routing apparatus") and "gigabit ethernet" and (@prad<"20010209" or @rlad<"20010209") and "logic" and ("routing fabric" or fabric or "fabric card")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 12:46